| | Hits | Search Text |
|---|---|---|
| 1 | 64 | ((amount$4 or quantit$4 or quantif$4) with (protein$3 or peptide$3 or polypeptid$3) with (MALDI or "matrix assisted") ) and internal |
| 2 | 79 | (protein$3 or peptide$3 or polypeptid$3) with MALDI with standard$2 |
| 3 | 4 | MALDI and ((protein$3 or peptide$3 or polypeptid$3) with crystalliz$4 with standard) |
| 4 | 6 | (isoform$2 near4 (protein$3 or peptide$3 or polypeptid$3)) with MALDI |
| 5 | 45 | (protein$3 or peptide$3 or polypeptid$3) with MALDI with crystal$5 |
| 6 | 221 | (isoform$2 with protein$2) and MALDI |
| 7 | 5 | (isoform$2 with protein$2) with MALDI |
| 8 | 210 | (isoform$2 with protein$2) and MALDI and standard$2 |
| 9 | 15 | (isoform$2 with protein$2) and (MALDI with standard$2) |
| 10 | 87 | (amount$4 or quantit$4 or quantif$4) with (protein$3 or peptide$3 or polypeptid$3) with (MALDI or "matrix assisted") |
| 11 | 79 | ((amount$4 or quantit$4 or quantif$4) with (protein$3 or peptide$3 or polypeptid$3) with (MALDI or "matrix assisted") ) and (internal or standard$2) |
| 12 | 4 | "9749993" |
| 13 | 2 | ("6326163").PN. |
| 14 | 2 | ("20020094566").PN. |
| 15 | 236 | (MALDI with protein$2) and (internal near3 (standard$2 or reference$2)) |
| 16 | 23 | (MALDI with protein$2) and (derivative$4 near5 (standard$2 or reference$2)) |
| 17 | 7 | (MALDI with protein$2) with ((derivative$4 or fragment$3 or relat$4) near5 (standard$2 or reference$2)) |
| 18 | 426 | (MALDI with protein$2) and ((derivative$4 or fragment$3 or relat$4) near5 (standard$2 or reference$2)) |
| 19 | 7 | (MALDI with protein$2) with ((derivative$4 or fragment$3 or relat$4 or homolog$4) near5 (standard$2 or reference$2)) |
| 20 | 9 | (MALDI with (protein$2 or peptid$4 or polypeptid$4)) with ((derivative$4 or fragment$3 or relat$4 or homolog$4) near5 (standard$2 or reference$2)) |
| 21 | 2 | ("6864098").PN. |
| 22 | 2 | ("6,326,163").PN. |
| 23 | 893 | (internal near3 (standard$2 or reference$2)) with (MALDI or MS or (mass near2 spectr$6)) |
| 24 | 585 | S23 and (protein$2 or peptid$3 or polypeptid$4) |
| 25 | 531 | S24 and (homolog$4 or analog$4 or derivativ$3 or digest$2) |
| 26 | 92 | S23 with (protein$2 or peptid$3 or polypeptid$4) |
| 27 | 84 | S26 and (homolog$4 or analog$4 or derivativ$3 or digest$2) |